



JACOBSON HOLMAN PLLC
400 SEVENTH STREET, N.W.
WASHINGTON, D.C. 20004-2201

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: P67517US0
SERIAL NO.: 10/030138
APPLICANT(S): STOTT

GROUP ART UNIT: _____
FILING DATE: January 28, 2002
TODAY'S DATE: June 10, 2002

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES) (NO)
<u>SwL</u>	AA 0885904A1	12/23/98	Europe			XX
<u>SwL</u>	AB WO96/28471	09/19/96	WIPO			
<u>SwL</u>	AC WO97/46547	12/11/97	WIPO			
<u>SwL</u>	AD WO00/52048	09/08/00	WIPO			

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<u>SwL</u>	AE	Findeis et al, BIOCHEMISTRY 38, 1999, pgs. 6791-6800, Modified-Peptide Inhibitors of Amyloid β -Peptide Polymerization
	AF	Pallitto et al, BIOCHEMISTRY, 38, 1999, pgs. 3570-3578, Recognition Sequence Design for Peptidyl Modulators of...
	AG	Chitnumsub et al, BIOORGANIC & MED CHEM 7, 1999, pgs. 39-59, The Nucleation of Monomeric Parallel β -Sheet-like Structures...
	AH	Tjernberg et al, JOUR OF BIOLOGICAL CHEM, Vol. 272, No. 19, 1997 pgs. 12601-12606, Controlling Amyloid β -Peptide Fibril...
	AI	Doig, CHEMICAL COMMUNICATION, 1997, pg. 2153-2154, A three stranded β -sheet peptide in aqueous solution containing...
	AJ	Spillantini et al, PROC NATL ACAD SCI, Vol. 95, pgs. 6469-6473, May 1998, α -Synuclein in filamentous inclusions of Lewy...
	AK	Solomon et al, PROC NATL ACAD SCI, Vol. 93, pgs. 452-455, Jan. 1996, Monoclonal antibodies inhibit in vitro fibrillar...
	AL	Horwich et al, CELL, Vol. 89, pgs. 499-510, May 16, 1997, Deadly Conformations - Protein Misfolding in Prion Disease
<u>SwL</u>	AM	Minor, Jr. et al, LTRS TO NATURE, Vol. 367, pgs. 660663, Feb. 17, 1994, Measurement of the β -sheet-forming propensities...

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swl AN Vives et al, LTRS IN PEPTIDE SCI 4, 1997, pgs. 429-436,
Structure-activity relationship study of the plasma membrane...
 AO Arima et al, BRAIN RESEARCH 808, 1998, pgs. 93-100, Immuno-
electron-microscopic demonstration of NACP/ α -synuclein...
 AP Camilleri et al, FEBS LTRS 341, 1994, pgs. 256-258, β -Cyclo-
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 AQ Bronfman et al, NEUROSCIENCE LTRS 218, 1996, pgs. 201-203,
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 AR Derossi et al, CELL BIOLOGY, Vol. 8, Feb. 1998, pgs. 84-87,
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402, Protein precipitation: a common etiology in neuro...
 AT Kahn et al, DIABETES, Vol. 48, Feb. 1999, pgs. 241-253, A Long-
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 AU Lorenzo et al, PROC NATL ACAD SCI, Vol. 91, pgs. 12243-12247,
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 AW Verbeek et al, BIOL CHEM, Vol. 378, Sept. 1997, pgs. 937-950,
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 AX Sunde et al, QUARTERLY REV OF BIOPHYSICS 31, 1998, pgs. 1-39,
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 AY Williams et al, BIOCHIMICA ET BIOPHYSICA ACTA 916, 1987, pgs.
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 AZ Forloni et al, PROGRESS IN NEUROBIOLOGY, Vol. 49, 1996, pgs.
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swl AA1 LeVine III, PROTEIN SCIENCE 2, 1993, pgs. 404-410, Thioflavine
T interaction with synthetic Alzheimer's disease β -amyloid...

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| AB1
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AO1 | <u>Bai et al, PROTEINS 18, 1994, pgs. 262-266, Hydrogen Bond Strength and β-Sheet Propensities: The Role of a Side Chain...</u>
<u>Manavalan et al, BIOPOLYMERS, Vol. 19, 1980, pgs. 1943-1973, Conformational Energy Studies on N-Methylated Analogs of...</u>
<u>Regan, CURRENT BIOLOGY, Vol. 4, No. 7, 1994, pgs. 656-658, Born to be beta</u>
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<u>Perutz, TIBS 24, Feb. 1999, pgs. 58-63, Glutamine repeats and neurodegenerative diseases: molecular aspects</u>
<u>Smith et al, SCIENCE, Vol. 270, Nov. 10, 1995, pgs. 980-982, Guidelines for Protein Design: The Energetics of β Sheet Side...</u>
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<u>Minor, Jr. et al, NATURE, Vol. 371, Sept. 15, 1994, pgs. 264-267 Context is a major determinant of β-sheet propensity</u>
<u>Soto et al, BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMM 226, 1996, pgs. 672-680, Inhibition of Alzheimer's amyloidosis by...</u>
<u>Minor, Jr. et al, NATURE, Vol. 380, April 25, 1996, pgs. 730-734 Context-dependent secondary structure formation of a designed...</u>
<u>Tjernberg et al, JOUR OF BIOLOGICAL CHEM, Vol. 271, No. 15, April 12, 1996, Arrest of β-Amyloid Fibril Formation by a...</u>
<u>Ghanta et al, JOUR OF BIOLOGICAL CHEM, Vol. 271, No. 47, Nov. 22, 1996, A Strategy for Designing Inhibitors of β-Amyloid...</u>
<u>Derossi et al, JOUR OF BIOLOGICAL CHEM, Vol. 271, No. 30, July 26, 1996, Cell Internalization of the Third Helix of the...</u>
<u>Trojanowski et al, ARCH NEUROL, Vol. 55, Feb. 1998, pgs. 151-152 Aggregation of Neurofilament and α-Synuclein Proteins in...</u> |
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swl AD2 Soto et al, NATURE MEDICINE, Vol. 4, No. 7, July 1998, pgs. 822-826, β -sheet breaker peptides inhibit fibrillogenesis...

AE2 Wilmot et al, J MOL BIOLOGY, 203, 1988, pgs. 221-232, Analysis and Prediction of the Different Types of β -Turn in Proteins

AF2 Wood et al, JOUR OF BIOLOGICAL CHEM, Vol. 271, No. 8, Feb. 23, 1996, pgs. 4086-4092, Selective Inhibition of A β Fibril...

AG2 Joachim et al, ALZHEIMER DISEASE & ASSOC DISORDERS, Vol. 6, No. 1, 1992, pgs. 7-34, The Seminal Role of β -Amyloid in the...

AH2 Babe et al, PROTEIN SCIENCE 1, 1992, pgs. 1244-1253, Synthetic interface peptides alter dimeric assembly of the HIV 1 and 2...

AI2 Fields et al, INT J PEPTIDE PROTEIN RES 35, 1990, pgs. 161-214, Solid phase synthesis utilizing 9-fluorenylmethoxycarbonyl...

AJ2 Benson et al, INT J EXP CLIN INVEST 3, 1996, pgs. 44-56, Trans-thyretin amyloidosis

AK2 Hanan et al, INT J EXP CLIN INVEST 3, 1996, pgs. 130-133, Inhibitory effect of monoclonal antibodies on Alzheimer's...

AL2 Hutchinson et al, PROTEIN SCIENCE 7, 1998, pgs. 2287-2300, Determinants of strand register in antiparallel β -sheets of...

AM2 Miyata et al, J AM SOC NEPHROL 9, 1998, pgs. 1723-1735, β -2 Microglobulin in Renal Disease

AN2 Zutshi et al, CHEMICAL BIOLOGY 2, 1998, pgs. 62-66, Inhibiting the assembly of protein-protein interfaces

AO2 Pollack et al, NEUROSCIENCE LTRS 197, 1995, pgs. 211-214, Sulfonated dyes attenuate the toxic effects of β -amyloid in...

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swl AQ2 Schramm et al, ANTIVIRAL RESEARCH 30, 1996, pgs. 155-170, The inhibition of human immunodeficiency virus proteases by...

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gwl AR2 Merlini et al, PROC NATL ACAD SCI, Vol. 92, March 1995, pgs. 2959-2963, Interaction of the anthracycline...
 AS2 Hughes et al, PROC NATL ACAD SCI, Vol. 95, March 1998, pgs. 3275-3280, α 2-macroglobulin associates with β -amyloid...
 AT2 Pappolla et al, JOUR OF BIOL CHEM, Vol. 273, No. 13, March 27, 1998, pgs. 7185-7188, Inhibition of Alzheimer...
 AU2 Koepf et al, PROTEIN SCIENCE 8, 1999, pgs. 841-853, WW: An isolated three-stranded antiparallel β -sheet domain that...
 AV2 Derrosi et al, JOUR OF BIOL CHEM, Vol. 269, No. 14, April 8, 1994, pgs. 10444-10450, The Third Helix of the Antennapedia...
 AW2 Forloni et al, PROGRESS IN NEUROBIOLOGY, Vol. 49, 1996, pgs. 287-315, Amyloid in Alzheimer's Disease and Prion-Related...
 AX2 Selkoe, ANNU REV CELL BIOL 10, 1994, pgs. 373-403, Cell Biology of the Amyloid β -Protein Precursor and the Mechanism of...
 AY2 Zutshi et al, J AM CHEM SOC 119, 1997, pgs. 4841-4845, Targeting the Dimerization Interface of HIV-1 Protease: Inhibition...
 AZ2 Kudva et al, FEBS LTRS 416, 1997, pgs. 117-121, Small heat shock proteins inhibit in vitro A β 1-42 amyloidogenesis
 AA3 Salomon et al, BIOCHEMISTRY 35, 1996, pgs. 13568-13578, Nicotine Inhibits Amyloid Formation by the β -Peptide
 AB3 Serpell et al, CMLS CELL MOL LIFE SCI 53, 1997, pgs. 871-887, The molecular basis of amyloidosis
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 AD3 Wisniewski et al, NEUROBIOLOGY OF DISEASE 4, 1997, pgs. 313-328, Biology of A β Amyloid in Alzheimer's Disease
gwl AE3 Howlett et al, FEBS LTRS 417, 1997, pgs. 249-251, Hemin and related porphyrins inhibit β -amyloid aggregation

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sol AF3 Clark et al, AMHS 104, 1996, pgs. 12-18, Islet amyloid in type 2 (non-insulin-dependent) diabetes

AG3 Polymeropoulos, ANNALS OF NEUROLOGY, Vol. 44 (Suppl 1), Sept. 1998, pgs. S63-S64, Autosomal Dominant Parkinson's Disease...

AH3 Nesloney et al, BIOORGANIC & MEDICINAL CHEM, Vol. 4, No. 6, 1996 pgs. 739-766, Progress Towards Understanding β -Sheet Structure

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AQ3 Trojanowski et al, CELL DEATH AND DIFFERENTIATION 5, 1998, pgs. 832-837, Fatal attractions: abnormal protein aggregation and...

AR3 Baandiera et al, CURRENT MEDICINAL CHEM 4, 1997, pgs. 159-170, Inhibitors of A β Peptide Aggregation as Potential...

sol AS3 Smith et al, BIOCHEMISTRY 33, 1994, pgs. 5510-5517, A Thermodynamic Scale for the β -Sheet Forming Tendencies of the Amino...

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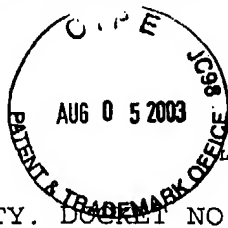
AT3	<u>Pham et al, NATURE STRUCTURAL BIOLOGY, Vol. 5, No. 2, Feb. 1998</u> <u>pgs. 115-119, A stable single-layer β-sheet without a...</u>
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AW3	<u>Quibell et al, J CHEM SOC PERKIN TRANS 1, 1995, pgs. 2019-2024,</u> <u>Improved preparation of β-amyloid(1-43): structural insight...</u>
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AC4	<u>Quibell et al, TETRAHEDRON LTRS, Vol. 35, No. 14, 1994, pgs.</u> <u>2237-2238, Reversible Modification of the Acid Labile 2...</u>
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<u>SWL</u>	AB	<u>Wood et al, BIOCHEMISTRY, Vol. 34, pgs. 724-730, 1995, Prolines</u> <u>and Amyloidogenicity in Fragments of the Alzheimer's Peptide...</u>
<u>SWL</u>	AC	<u>Innouye et al, BIOPHYSICAL JOURNAL, Vol. 64, pgs. 502-519, 2/93,</u> <u>Structure of β-crystallite assemblies formed by Alzheimer...</u>
	AD	<u>Neurobiology of Aging, Vol. 11, 1990, Abstracts of Second-</u> <u>International Conference on Alzheimer's Disease, page 302</u>
<u>SWL</u>	AE	<u>Clements et al, NEUROSCIENCE LTRS., Vol. 161, 1993, pgs. 17-20,</u> <u>Effects of the mutation Glu²² to Gln and Ala²¹ to Gly on the...</u>
	AF	<u>Jayawickrama et al, JOURNAL OF BIOMOLECULAR..., Vol. 13, No. 2,</u> <u>1995, pgs. 229-244, Conformational Analysis of the...</u>
	AG	<u>Brack et al, ORIGINS OF LIFE & EVOLUTION..., Vol. 20, 1990, pgs.</u> <u>139-144, Chemical Activity of Simple Basic Peptides</u>
	AH	<u>Wen et al, JOURNAL OF BIOL CHEM, Vol. 268, No. 22, 8/5/93, pgs.</u> <u>16401-16405, Structure-Function Relationships in an...</u>
	AI	<u>Kirschner et al, PROC NATL ACAD SCI, Vol. 84, 10/87, pgs. 6953-</u> <u>6957, Synthetic peptide homologous to β protein from...</u>
	AJ	<u>Orlando et al, BIOCHEM & BIOPHYS RESEARCH COMM, Vol. 184, No. 2,</u> <u>4/30/92, Covalent Modification of Alzheimer's Amyloid...</u>
	AK	<u>Schwarzman et al, PROC NATL ACAD SCI, Vol. 91, 8/94, pgs. 8368-</u> <u>8372, Transthyretin sequesters amyloid β protein and prevents...</u>
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